

1. A typical example with an acid with many ionization points is
HCl
2. The following are examples of branched chain amino acids except
cysteine
3. A typical example of a polyprotic acid is
H₂SO₄
4. What is the H⁺ ion concentration of 0.001 M HCl?
0.001 mole
5. The transportation of lipids in the blood is carried out by
lipoproteins
6. Which of the following is an example of essential amino acids
alanine
7. When a little amount of H⁺ ion is added to a buffer solution,
None of the above
8. The buffer of the intracellular fluid is
phosphate buffer
9. The buffer of the extracellular fluid is
bicarbonate buffer
10. The following are ketogenic amino acids except
serine

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